

ABSTRACT OF DISCLOSURE

A fluid injector and method of manufacturing the same.
The fluid injector comprises a base, a first through hole,
a bubble generator, a passivation layer, and a metal layer.
5 The base includes a chamber and a surface. The first through
hole communicates with the chamber, and is disposed in the
base. The bubble generator is disposed on the surface near
the first through hole, and is located outside the chamber.
The passivation layer is disposed on the surface. The metal
layer defines a second through hole, and is disposed on the
10 passivation layer outside the chamber. The second through
hole communicates with the first through hole.

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